Form PTO-1449 U.S. Department of Commerce (REV. 2-82) Patent and Trademark Office **INFORMATION DISCLOSURE STATEMENT BY APPLICANT** **(Use several sheets if necessary)**	Atty. Docket No. 32759 074288.0101	Serial No. 09/478,737
	Applicants Wilson et. al.	Examiner Murphy
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U.S. PATENT DOCUMENTS

*Exam. Init.	No.	Document No.	Date	Name	Class	Subclass	Filing Date if Appropriate

FOREIGN PATENT DOCUMENT

		Document No.			Class	SubClass	Translator Yes	Translator No

OTHER DOCUMENTS (including Author, Title Date, Pertinent Pages, Etc.)

	A		Peral et al., 1995, "Splicing mutations of the polycystic kidney disease 1 (PKD1) gene induced by intronic deletion," Human Molec. Genet. 4:569-574.
	B		The European Polycystic Kidney Disease Consortium, 1994, "The polycystic kidney disease 1 gene encodes a 14kb transcript and lies within a duplicated region on chromosome 16," Cell 77:881-894.
	C		Watnick et al., 1997, "An unusual pattern of mutation in the duplicated portion of *PKD*1 is revealed by use of a novel strategy for mutation detection," Human Molecular Genetics 6:1473-1481.
	D		Longa et al., 1997, "A large *TSC2* and *PKD1* gene deletion is asociated with renal and extrarenal signs of autosomal dominant polycystic kidney disease," Nephrology Dialysis Transplantation 12:1900-1907
	E		Thomas et al., 1999, "Identification of mutations in the repeated part of the autosomal dominant polycystic kidney disease type 1 gene, PKD1, by long-range PCR," Am. J. Human Genetics 65:39-49.